

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,702,483 B2
DATED : March 9, 2004
INVENTOR(S) : Takayuki Tsuboi et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item [56], **References Cited**, FOREIGN PATENT DOCUMENTS,
"JP 3-87816 9/2000" should read -- JP 3-87816 4/1991 --.

Column 4.

Line 5, "closely" should read -- close --.

Column 7.

Line 61, "an" should read -- a --.

Column 9.

Line 17, "determined" should read -- is determined --; and
Line 45, "a" should read -- an --.

Column 11.

Line 35, "field of depth" should read -- depth of field --.

Column 12.

Line 35, "30 μ ." should read -- 30 μ m. --.

Column 13.

Line 25, "in" (second occurrence) should read be deleted.

Column 14.

Line 4, "as" should read -- so as --.

Column 16.

Line 7, "are" should read -- is --;
Line 54, "Sill" should read -- S111 --; and
Line 63, "Sill" should read -- S111 --.

Column 19.

Line 4, "a" should be deleted.

Column 20.

Line 25, "cameras" should read -- cameras. --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,702,483 B2
DATED : March 9, 2004
INVENTOR(S) : Takayuki Tsuboi et al.

Page 2 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 21,

Line 51, "liquid" should read -- liquids --;
Line 56, "containing" should read -- container --; and
Line 57, "30 μ ." should read -- 30 μ m. --.

Column 22,

Line 10, "influences" should read -- influence --;
Line 39, "an angle Ψ is set" should read -- a side surface of the container is inclined by an angle Ψ --;
Line 42, "a" should read -- the --;
Line 43, "liquids." should read -- liquids when no voltage is applied via the electrode. --; and
Line 66, "an angle Ψ is set" should read -- a side surface of the container is inclined by an angle Ψ --.

Column 23,

Line 2, "a" should read -- the --;
Line 3, "liquids." should read -- liquids when no voltage is applied via the electrode. --;
Line 15, "a side" should be deleted;
Lines 16 and 17 should be deleted;
Line 18, "incident upon said optical element, and" should be deleted;
Line 25, "claim 5," should read -- claim 1, --;
Line 26, "side" should read -- inclined side --; and "container" should read -- container. --; and
Line 27 should be deleted.

Column 24,

Line 9, "an angle Ψ is set" should read -- a side surface of the container is inclined by an angle Ψ --;
Line 12, "a" should read -- the --;
Line 13, "liquids." should read -- liquids when no voltage is applied via the electrode. --;
Line 43, "an angle Ψ is set" should read -- a side surface of the container is inclined by an angle Ψ --;
Line 46, "a" should read -- the --;
Line 47, "liquids." should read -- liquids when no voltage is applied via the electrode. --;
Line 63, "an angle Ψ is set" should read -- a side surface of the container is inclined by an angle Ψ --;
Line 64, "becomes" should read -- becomes large --; and
Lines 65-67 should be deleted.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,702,483 B2
DATED : March 9, 2004
INVENTOR(S) : Takayuki Tsuboi et al.

Page 3 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 25,

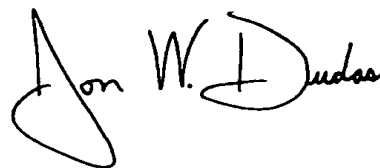
Line 23, "an angle Ψ is set" should read -- the side surface of the container is inclined --;
Line 25, should read -- large. --;
Lines 26 and 27, should be deleted.

Column 26,

Line 24, "an angle Ψ is set" should read -- the side surface of the container is inclined --;
Line 26, should read -- large. --;
Lines 27 and 28, should be deleted;
Line 30, "image:" should read -- image; --;
Line 48, "an angle Ψ is set" should read -- the side surface of the container is inclined --;
Line 50, should read -- large. --; and
Lines 51-53, should be deleted.

Signed and Sealed this

Eleventh Day of January, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office